APPENDIX O(1):



HEALTH PROFESSIONS COUNCIL OF SOUTH AFRICA PROFESSIONAL BOARD FOR RADIOGRAPHY AND CLINICAL TECHNOLOGY

APPLICATION FOR ACCREDITATION OF A CLINICAL TRAINING FACILITY IN RADIOGRAPHY

1. HIGHER EDUCATION INSTITUTION DETAILS:

Higher Educational Institution	
Name of Department	
Name of Head of Department	
Contact Person	
Postal Address	
Physical Address	
Telephone Number	
Fax Number	
E-mail address	

Note: All information requested below is for the specific clinical facility being evaluated.

2. Purpose of request for accreditation of clinical training facility:

New accreditation	Re- accreditation	
	Date of previous accreditation	

3. Radiography discipline for accreditation / re-accreditation:

Diagnostic Radiation Nuclear Medicine Ultrasound
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4. CLINICAL TRAINING FACILITY DETAILS: (i.e. details for this facility)

4.1 This is a:

clinical facility being evaluated)

Primary clinical training facility		Satellite clinical training facility. (If "Yes", which is the Primary facility)	
Name of Facility/I	Practice		
(If Private - include Practice and the n			

Name of Owner(s) of practice/ facility	
Contact Person	
Postal Address (Fill in all details of the clinical facility being	
evaluated)	
Physical Address	
(of the clinical facility being evaluated)	
evaluated)	
Telephone Number	
Fax Number	
E-mail address	

4.2 Staffing numbers at the clinical facility being evaluated:

	Qualified professionals		Current students (if relevant	
	No. of posts available	No. of posts filled	No. of positions available	No. of positions filled
Radiographers				
Community service radiographers				
Radiologists				
NM Physicians				
Radiation Oncologists				
Medical Officers				
Physicists				
Nurses				
Other				

Please provide the following information in respect of all professional staff at the clinical facility being evaluated (these details may be attached as an addendum)

Surname and initials	HPCSA Registration	Designation, Discipline & Highest Qualification
	No	[e.g. Chief, Diagnostic, BTech: Rad (D)]
statistics per month (for the equipment available in the capplication form. Indicate	past 12 months), as linical facility being whether learners ob	cedures/treatments performed and, patient s well as a detailed list of the range of evaluated. (Please attach these lists to this pserve operation of equipment/ assist with independently but under supervision)
4 Will students rotate to other clinical facilities? If so, please specify name of facility, address, type of work done in these clinical facilities and reason why these other facilities are used.		

Proposed annual intake of students at <u>this</u> clinical facility: (indicate numbers per levels e.g. 6 at 1 st year level, 10 at 2 nd year level etc.). Also state the maximum number of learners <u>this</u> clinical facility could have present in the facility at any one time – i.e. when all learners are at WIL (not at campus).				
Indicate the proposed ratio of learners versus current qualified full-time radiographic staff:				
Learner : Qualified =				
Number of learners currently being trained in this clinical facility.				
Number of learners trained in the last five years in this clinical facility.				
SUPERVISION AND CLINICAL TRAINING				
Name, rank and qualification/s of the professional in the clinical facility who is primarily responsible for learner management, supervision and coordination:				
5.2 Briefly describe arrangements for the supervision of learners in all workstations (including mechanisms for verifying and confirming that work produced by learners has been checked and signed by an appropriate professional):				

5.3	Briefly describe formal arrangements for monitoring the attendance and formative clinical and professional/ethical development of learners by HEI and clinical facility (Include details on the use of log books, attendance registers, duty rosters, ethical and professional guidelines, relevant medico legal policies etc):			
5.4	Briefly describe formal arrangements for the summative assessment of learners for clinical competence. (Please also supply details, including names of assessors, number and types of assessments done annually and method used to assess):			
5.5	Briefly describe any programme/s for demonstration and clinical instruction? (Include example of the programme – e.g. weekly tutorials, as stipulated in the clinical manual or study guide etc.):			

	name/s, qualifications and clinical experience:
	name/s, qualifications and cliffical experience.
6. N	MANAGEMENT OF CLINICAL TRAINING
6.1	Briefly describe the mechanism of liaison between the radiography HEI and the clinical
	training facility. (Include details of any Advisory Committees and/or other meetings):
6.2	Explain the responsibility chain in place for the monitoring and management of the learners as
	radiation workers (where applicable):
	Explain the responsibility chain in place for the general occupational safety and protection of
	the learner in the clinical situation (include details of procedures for any type of injuries on
	duty):

We (the Higher Education Institution) accept that this application will be dealt with during a meeting of the Education, Training and Registration Committee of the Professional Board provided the application is submitted at least 30 days prior to the meeting.

The application should be submitted to the Committee Coordinator at least 30 days prior to the date of the meeting. Note: any forms that are not correctly completed, or do not contain all the required documentation, will be returned to the applicant. This may result in lengthy delays.

	University stamp
SIGNED (On behalf of the Higher Educational Institution)	
NAME (Places print)	
NAME (Please print)	
DESIGNATION	
DATE:	
To be completed by the Clinical Training Facility: We undertake, on behalf of the Higher Education Institution, to supervision according to all the requirements of the RCT Profe	
SIGNED (On behalf of the Clinical Training Facility)	
NAME (Please print)	
DESIGNATION:	DATE:
The duly compiled application is to be submitted to:	

The Committee Coordinator
Professional Board for Radiography and Clinical Technology
HPCSA
P O Box 205
PRETORIA
0001

Tel. No: 012 338 9403 Tele fax: 012 338 9403

Email: NhlanhlaM@hpcsa.co.za